

Date Form Completed: 19 May 1967

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INSTALLATION ENGINEERING DATA

I. INSTRUMENT

- A. Name of Instrument [redacted] Wide Film Processor.
B. Manufacturer [redacted]
C. Contract Number: [redacted]
D. Delivery Date: 30 June 1967.

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II. PHYSICAL FEATURES

- A. Sub-assemblies: Not applicable.
- B. Assembled instrument:
1. Number of major components: 1.
 2. Total floor space required after assembly, including maintenance access space: 7 ft. 4 in. high x 9 ft. 6 in. wide x 17 ft. 0 in. deep.
 3. Actual unit size: 4 ft. 6 in. high x 3 ft. 6 in. wide x 11 ft. long.
- C. Type of base of mount: Casters; 4-point suspension.
- D. Does the instrument have built-in mobility? Yes.
- E. Is the instrument particularly sensitive to vibration. No.
Will the instrument generate vibration? No.
- F. Are any special or unusual tools or fixtures necessary or advisable for the installation or the maintenance of this instrument? No.

III. UTILITIES

- A. Electrical:
1. Voltage: 110/220 volts, AC.
 2. Current: 100 Amps/phase.
 3. Frequency: 60 cps.
 4. Nr. of phases: 2 Ph.
 5. Nr. of wires: 4.
 6. Type of outlet: Twist lock.
 7. Should the instrument be shielded, either from external electromagnetic signals or to prevent interference with other equipment? No.

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B. Air Conditioning:

1. Desired environment: Room air temperature of 70°F / 75°F and relative humidity of 40% / 45%.
2. Input air: Is a direct connection necessary? No.
3. Output air: Is a direct connection to the return air duct necessary? No.

C. Plumbing:

1. Is water required? Yes.
2. Type of water required: Tap, 68°F / 70°F . If filtered, give maximum permissible particle size in microns and the maximum permissible count: 10 microns.
3. Pipe required: Copper, size 1"; type of connector, hose.
4. Are any chemical solutions used in the device? Yes.

D. Compressed air:

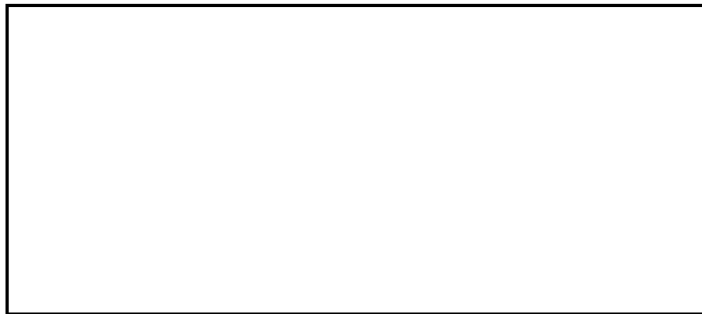
Is compressed air required? No.

E. Vacuum:

Is vacuum required? No.

F. Peripheral Devices:

Will the instrument be connected to any peripheral devices such as a computer or data input or data output device? No.



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